



PATENT
P-4756D2

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

APPLICANT(S): J.G. Nadeau et al.

SERIAL NO.: 09/894,208

GROUP: 1634

FILING DATE: June 28, 2001

EXAMINER: D.R. Gunter

FOR: PROBES AND METHODS FOR DETECTION OF NUCLEIC ACIDS

The Assistant Commissioner of Patents
Washington, D.C. 20231

Sir:

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING DEPOSITED WITH THE UNITED STATES POSTAL SERVICE AS <u>FIRST CLASS</u> MAIL IN AN ENVELOPE ADDRESSED TO: COMMISSIONER OF PATENTS AND TRADEMARKS, WASHINGTON, D.C. 20231 <i>Express Mail EL 737 851 141 US</i> ON: <u>1-10-03</u> (DATE OF DEPOSIT)	
BY: <u>Donna M. Baumann</u> (NAME OF DEPOSITOR)	
<u>Donna M. Baumann</u> (SIGNATURE)	<u>1-10-03</u> (DATE)

RESPONSE PURSUANT TO 37 C.F.R. §1.111

In response to the Office Action mailed on July 12, 2002, (Paper No. 4), please enter the following amendments and consider the remarks below.

IN THE CLAIMS

Please amend the claims as follows:

36. (Amended) A method for detecting a nucleic acid target sequence comprising:
- a) hybridizing a signal primer comprising an adapter sequence to the target sequence such that the adapter sequence comprises a 5' overhang;
 - b) producing a complement of the adaptor sequence;